SITE: SUTTON TEXOCK
BREAK: 11.09
OTHER: 18790

APPROVED

MAY 01 1987

ENVIRONMENTAL ENGINEERING

TECHNICAL DATA

PRODUCT NAME:

XP Button Coating - White

PHYSICAL PROPERTIES

Color:

White

Viscosity:

75-85 KU @ 77°F.

Weight/Gal.:

10.19 +0.2 Lbs/Gal.

pH:

N.A.

Weight Solids:

56.2 +2.0%

VOC:

4.46 Lb/Gal.

Volume Solids:

39.9 +2.0%

Flash Point: 84°F.

Coverage:

640 Sq. Ft. per Gal. @ 1.0 Mil.

APPLICATION AND CURE DATA

Viscosity:

20-25 Sec. #2 Zahn

Substrate:

Steel

Reduction:

2-1/2:1 by Volume

Pretreatment:

Unknown

Reducer:

75-988 Thinner

Application Method: Spray

Cure:

Flash 10 Min.; Bake 15 Min. @ 350°F.

CURED FILM PROPERTIES

Film Thickness: 0.7 - 1.0 Mil.

Gloss:

Greater than 75 at 60°

Adhesion:

100%

Comments:

Clean tools and equipment with Xylol or 75-988 Thinner



1250 Terminal Tower, Cleveland, Ohio 44113, 216/621-6425

MATERIAL SAFETY DATA SHEET

Product Name:	XP Button Coating - White		Emergency Phone No.: 313-872-1800
Plant Address:	38521 Schoolcraft Avenue, Livonia, Michig	gan 48150	Chemtrec Phone No. 800/424-9300
Prepared By:	M. Arthur Detrisac	Issue Date: 4-21-87	Revised Date:

INGREDIENTS AND HAZARDOUS COMPONENTS

Material	*	πv	C.A.S. #	Suspect Cardinogan
Xylene	25		1330- 20-7	No
Propylene Glycol Mono Methyl Ether Acetate	25	N.A.	108- 65-6	No
Normal Butyl Alcohol	5	50 PP M		No
Ethyl Alcohol	< 5	1000 PPM	0-7-	No
Methyl Isobutyl Ketone	c 5	50 PPM	108- 10-1	No
,				

PHYSICAL DATA

Boiling Point:	Freezing Point:	Specific Gravity:	pH:
176-295°F.	UK	1.22	N.A.
Vapor Pressure at 20°C:	Vapor Density (Air = 1):	% Volatiles by Volume:	Odor:
5.1 MM	UK	60	Characteristic Paint
Evaporation Rate (Butyl Acetate = 1)	Solubility in Water:	
0	.75	Insolub	le [·]
Appearance and Form:			
White	Liquid		

FIRE AND EXPLOSION HAZARD DATA

Flash Point:	Flammable Limits in Air:
84°F.	Upper:
Test Method: Setaflash	% By Volume Lower: 1.0
Extinguishing Media: CO ₂ , Foam, dry chemical, water	fog.
Special Fire Fighting Procedures: Use water to cool closed contain	ners.
Unusual Fire and Explosion Hazards: Closed containers may	explode if exposed to extreme heat.
DOT Classification: Flammable Liquid UN 1263	Note: UK = Unknown NA = Not Applicable

HEALTH HAZARD DATA

		
	sure and Primary Entrie	, Innatation, Micsencetc. Illication of the
•	•	ute nervous depression characterized by headache,
		ait, confusion, unconsciou-ness or coma.
Eye Conta	ct: Primary	irritation. Skin Contact: Primary irritation.
Emergency and Fir	st Aid Procedures:	
•		Inhalation: Remove to fresh air. Restore breathing.
		Consult physician. Splash (eyes): Flush immediately
		ater for at least 15 minutes. Take to physician for
		ash (skin): Wash affected areas with soap and water.
		thing. Consult physician if irritation persist.
	ptomatically.	2 glasses of water to dilute. Do not induce vomiting
	·	REACTIVITY DATA Consult physician or poison control center immediately.
∰Stable □	Unstable Condit	Heat, Sparks, Open Flame and Fire
Incompatability —	Materials to Avoid:	
,		Strong oxidizing agents.
Hazardous Decom	position Products:	CO, CO, oxides of nitrogen.
Hazardous Polyme	rization:	
		☐ May Occur ※② Will Not Occur
		SPILL OR LEAK PROCEDURES
Spills: Dike a	rea to contain	spill. Avoid breathing vapors. Recover free liquid by
		sorbent to spill. Clean up area and place material in a
		ntainer using non-sparking tools.
0		
ļ		
Waste Disposal M	othods: Disposal	must be made in accordance with local, state and federal
		laws. Incineration or landfilling must be in an approved
	——————————————————————————————————————	. Do not incinerate closed containers.
	10011107	
•		
L		
		SPECIAL PROTECTION INFORMATION
Respirator:	Non required i	f adequate ventilation used.
Ventileter		
Ventilation:	Local-normal r	ate.
		
Gloves: Rubber	Eye and Face:	Other:
	Goggles	Rubber Apron
Handling and Stor	age: Do not s	tore above 120°F. Store away from high heat, sparks
5	or open	flame. Avoid skin and eye contact. Avoid prolonged
1	or repea	ted breathing of vapors or mist.
	•	-
L	·	
		
		ATA SHEET IS OFFERED SOLELY FOR YOUR INFORMATION, CONSIDERATION AND
1	STIGATION.	
		DVIDES NO WARRANTIES, EITHER EXPRESS OR IMPLIED, AND ASSUMES NO CURACY OR COMPLETENESS OF THE DATA CONTAINED HEREIN.
	ON SIGNATURE	WHACT ON COMPLETERESS OF THE DAIN CONTAINED HEREIN.

COPYRIGHT _____ McGeen-Rohos, Inc.

PD-048 - Rev. 2-85

APPROVED

MAY 01 1987

ENVIRONMENTAL **ENGINEERING**

TECHNICAL DATA

PRODUCT NAME:

XP Button Coating - Clear

PHYSICAL PROPERTIES

Color:

Clear

Viscosity:

75-85 KU @ 77°F.

Weight/Gal.:

8.32 Lbs/Gal.

pH:

N.A.

Weight Solids: 41.9 +2.0%

voc:

4.83 Lb/Gal.

Volume Solids: 34.8 +2.0%

Flash Point:

84°F.

Coverage:

558 Sq. Ft. per Gal. at 1.0 Mil.

APPLICATION AND CURE DATA

Viscosity:

20-25 Sec. #2 Zahn

Substrate:

Steel

Reduction:

2-1/2:1 by volume

Pretreatment:

Unknown

Reducer:

75-988 Thinner

Application Method: Spray

Cure:

Flash 10 Min.; Bake 15 Min. @ 350°F.

CURED FILM PROPERTIES

Film Thickness: 0.7 - 1.0 Mil.

Gloss:

100+ at 60°

Adhesion:

100%

Comments:

Clean tools and equipment with Xylol or 75-988 Thinner



1250 Terminal Tower, Cleveland, Ohio 44113, 216/821-6425

MATERIAL SAFETY DATA SHEET

Product Name:	XP Button Coating - Clear		Emergency Phone No.: 313-872-1800
Plant Address:	38521 Schoolcraft Avenue, Livonia, Michiga	n 48150	Chemtrec Phone No. 800/424-9300
Prepared By:	M. Arthur Detrisac	Issue Date: 4-21-87	Revised Date:

INGREDIENTS AND HAZARDOUS COMPONENTS

Material	*	TLV	C.A.S. #	Suspect Cartinogan
Xylene	25		1330- • 20-7	No
Propylene Glycol Mono Methyl Ether Acetate	25	N.A.	108- 65-6	No
Normal Butyl Alcohol	10	50 PPM	71- 36-3	No
Ethyl Alcohol	45	1000 PPM	64- 17-5	No
Methyl Isobutyl Ketone	< 5	50		No
•				

PHYSICAL DATA

Boiling Point:	Freezing Point:	Specific Gravity:	pH:
176-295°F.	UK	1.0	N.A.
Vapor Pressure at 20°C: 5.1 MM	Vapor Density (Air = 1): UK	% Volatiles by Volume: 65	Odor: Characteristic Pain
Evaporation Rate (Butyl Acetate) = 1)	Solubility in Water:	
	0.75	Insolut	ole
Appearance and Form:			
Cles	r Liguid		

FIRE AND EXPLOSION HAZARD DATA

Flash Point:			Flammable Limits	in Air:	
	84°F.			Upper:	
Test Method:	Setaflash		% By Volume	Lower:	1.0
Extinguishing M	dia:				
	CO ₂ Foam, dr	y chemical, water fog	;		
Special Fire Fig	hting Procedures:				
	Use water to	cool closed containe	ers.		
Jnusual Fire an	d Explosion Hazards: C	losed containers may	explode if	exposed	to extreme heat.
DOT Classificati	on:				
	Flammable Liqui	d UN 1263	Note: UK =	Unknown	NA = Not Applicable

HEALTH HAZARD DATA

Effects of Overexposure and Primary Entries to Body: Inhalation: Anesthetic. Irritation of the respiratory tract or acute nervous depression characterized by headache, dizziness, staggering gait, confusion, unconsciousness or coma, Eye Contact: Primary irritation. Skin Contact: Primary irritation.
Emergency and First Aid Procedures: Inhalation: Remove to fresh air. Restore breating. Treat symptomatically. Consult physician. Splash (eyes); Flush immediately with large amounts of water for at least 15 minutes. Take to physician for medical treatment. Splash (skin): Wash affected areas with soap and water. Remove contaminated clothing. Consult physician if irritation persists. Ingestion: Drink 1 or 2 glasses of water to dilute. Do not induce vomiting. Treat symptomatically. REACTIVITY DATA Consult physician or poinson control center immediately.
Heat, Sparks, Open Flame and Fire Incompatability — Materials to Avoid:
Strong oxidizing agents.
Hazardous Decomposition Products: CO, CO ₂ , oxides of nitrogen.
Hazardous Polymerization: ☐ May Occur Will Not Occur
SPILL OR LEAK PROCEDURES
Dike area to contain spill. Avoid breathing vapors. Recover free liquid by addition of inert absorbent to spill. Clean up area and place material in a suitable disposal container using non-sparking tools. Waste Disposal Methods: Disposal must be made in accordance with local, state and federal disposal laws. Incineration or landfilling must be in an approved facility. Do not incinerate closed containers.
SPECIAL PROTECTION INFORMATION Respirator: None required if adequate ventilation used.
Ventilation:
Local-normal rate.
Gloves: Eye and Face: Other: Rubber apron.
Handling and Storage: Do not store above 120°F. Store away from high heat, sparks or open flame. Avoid skin and eye contact. Avoid prolonged or repeated breathing of vapors or mist.
THIS PRODUCT SAFETY DATA SHEET IS OFFERED SOLELY FOR YOUR INFORMATION, CONSIDERATION AND INVESTIGATION. McGEAN-ROHCO, INC. PROVIDES NO WARRANTIES, EITHER EXPRESS OR IMPLIED, AND ASSUMES NO RESPONSIBILITY FOR ACCURACY OR COMPLETENESS OF THE DATA CONTAINED HEREIN.

© COPYRIGHT _____ McGeen-Rohoo, Inc.

PD-048 - Rev. 2-85

MATERIAL	SAFETY DA	TA SHEET	: ND-165		PAGE : 01
(007266-0321	-co139297	")	DATE OF ISSU 09/27/85	E SUPERSEDI OB/01/	E 5 B 5
THE INFOI ACCURATE IS EXPRES OR THE RE				ON DATA CONSIDERED MOWEVER, NO WARRANT URACY OF THIS DATA E THEREOF.	Y
			GENERAL INFO		
CHEMICAL NAME		'5 	ND-165		
CHEMICAL FAMIL				FORMULA "K <wixture< td=""><td></td></wixture<>	
MANUFACTURERS NATIONAL CHEM!	NAME: SEARCH DIV	. OF NCH C	ORP.		
ADDRESS (NUMBI BOX 152170 IRVING, TEXAS	75015		ATE & ZIP COD	E)	
PREPARED BY: KEVIN UHL/T.S.	. CHEMIST	PROD 023	UCT CODE NUMB	ER EMERGENCY TELEPI 214-438-4144 Ext. 013	HONE NUMBER
		SECTIO	N II- HAZARDO	US INGREDIENTS	
CHEMICAL NAME	/ TNGDED	nte) lus	h n Type !	TLV+ ! PEL+	CAS#
			D D TYPE ; KIN IRR. 279	G/M3 1. 2MG/M3 1.	
		SECTION	: III - PHYSIC	AL DATA	
				Y (H20=1) :1.050	
VAPOR PRESSURE			COLOR YE		
			1 - 0 - 0 - 1 - 1 - 0		
			•		
			ND-165		
(CONTINUED)		SECTION	NC-165		PAGE : 02
PH # 100%		12.2	III - PHYSIC	AL DATA Ansparent	PAGE : 02
PH # 100%		12.2	CLARITY TR	AL DATA	PAGE : 02
PH # 100% PERCENT, VOL. BY VOLUME (% SDLUBILITY I	ATILE) N WATER	12.2 95 COMPLE	CLARITY TREE CLARITY TREE EVAPORATION BU AC TE	AL DATA Ansparent	PAGE : O2
PH # 100% PERCENT, VOL BY VOLUME (%	ATILE) N WATER	12.2 95	CLARITY TREE CLARITY TREE EVAPORATION BU AC TE	AL DATA Ansparent	PAGE : O2
PH # 100% PERCENT, VOL. BY VOLUME (% SDLUBILITY I	ATILE) N WATER	12.2 95 COMPLE NON-VI	CLARITY TREE CLARI	AL DATA ANSPARENT RATE 0.10	PAGE : 02
PH # 100% PERCENT, VOL. BY VOLUME (% SDLUBILITY I	ATILE) N WATER	12.2 95 COMPLE NON-VI	CLARITY TREE CLARI	AL DATA Ansparent	PAGE : 02
PH • 100% PERCENT VOLUME (% SOLUBILITY II VISCOSITY FLASH POINT (I)	ATILE) N WATER	12.2 95 COMPLE NON-VI	CLARITY TREE AND TO THE AND TH	AL DATA ANSPARENT RATE 0.10 1) ND EXPLOSION HAZARD	1151
PH • 100% PERCENT VOLUME (% SOLUBILITY II VISCOSITY FLASH POINT (I)	ATILE) N WATER	12.2 95 COMPLE NON-VI	CLARITY TREE CLARITY TREE EVAPORATION (BU AC = TE SCOUS N IV - FIRE A FLAMMABLE LI	AL DATA ANSPARENT RATE 0.10 1) ND EXPLOSION HAZARD MITS N/A LEL	N/A UEL
PH • 100% PERCENT VOLUME (% SDLUBILITY II VISCOSITY FLASH POINT (MON-FLAM EXTINGUISHING	METHOD USE	12.2 95 COMPLE NDN-VI SECTIO	CLARITY TREE CLARITY TREE EVAPORATION (BU AC = TE SCOUS N IV - FIRE A FLAMMABLE LI	AL DATA ANSPARENT RATE O. 10 1) ND EXPLOSION HAZARD MITS N/A DRY WATE CHEMICAL <spa< td=""><td>N/A UEL</td></spa<>	N/A UEL
PH • 100% PERCENT VOLUME (% SOLUBILITY I VISCOSITY FLASH POINT (I NON-FLAM EXTINGUISHING <fdam< td=""><td>METHOD USE</td><td>12.2 95 COMPLE NDN-VI SECTIO</td><td>CLARITY TREE CLARITY TREE EVAPORATION (BU AC = TE SCOUS N IV - FIRE A FLAMMABLE LI</td><td>AL DATA ANSPARENT RATE 0.10 1) ND EXPLOSION HAZARD MITS N/A LEL</td><td>N/A UEL</td></fdam<>	METHOD USE	12.2 95 COMPLE NDN-VI SECTIO	CLARITY TREE CLARITY TREE EVAPORATION (BU AC = TE SCOUS N IV - FIRE A FLAMMABLE LI	AL DATA ANSPARENT RATE 0.10 1) ND EXPLOSION HAZARD MITS N/A LEL	N/A UEL
PH • 100% PERCENT VOLUME (% SDLUBILITY II VISCOSITY FLASH POINT (MON-FLAM EXTINGUISHING CFDAM SPECIAL FIRE	METHOD USE	12.2 95 COMPLE NDN-VI SECTION SECTION SECTIO	CLARITY TREE CLARITY TREE EVAPORATION (BU AC = TE SCOUS N IV - FIRE A FLAMMABLE LI	AL DATA ANSPARENT RATE O. 10 1) ND EXPLOSION HAZARD MITS N/A DRY WATE CHEMICAL <spra< td=""><td>N/A UEL</td></spra<>	N/A UEL
PH • 100% PERCENT VOLUME (% SDLUBILITY II VISCOSITY VISCOSITY FLASH POINT ((NON-FLAM EXTINGUISHING <fdam (="" a<="" fire="" n="" special="" td=""><td>METHOD USE</td><td>12.2 95 COMPLE NDN-VI SECTION SECTION SECTIO</td><td>CLARITY TREE AND TO THE AND TH</td><td>AL DATA ANSPARENT RATE O. 10 1) ND EXPLOSION HAZARD MITS N/A DRY WATE CHEMICAL <spra< td=""><td>N/A UEL</td></spra<></td></fdam>	METHOD USE	12.2 95 COMPLE NDN-VI SECTION SECTION SECTIO	CLARITY TREE AND TO THE AND TH	AL DATA ANSPARENT RATE O. 10 1) ND EXPLOSION HAZARD MITS N/A DRY WATE CHEMICAL <spra< td=""><td>N/A UEL</td></spra<>	N/A UEL
PH • 100% PERCENT VOLUME (% SDLUBILITY II VISCOSITY VISCOSITY FLASH POINT ((NON-FLAM EXTINGUISHING <fdam (="" a<="" fire="" n="" special="" td=""><td>METHOD USE</td><td>12.2 95 COMPLE NDN-VI SECTION SECTION NALCOHOL* FOAM PROCEDURES</td><td>CLARITY TREE AND TO THE AND TH</td><td>AL DATA ANSPARENT RATE 0.10 1) ND EXPLOSION HAZARD MITS N/A DRY WATE CHEMICAL <spra< td=""><td>N/A UEL</td></spra<></td></fdam>	METHOD USE	12.2 95 COMPLE NDN-VI SECTION SECTION NALCOHOL* FOAM PROCEDURES	CLARITY TREE AND TO THE AND TH	AL DATA ANSPARENT RATE 0.10 1) ND EXPLOSION HAZARD MITS N/A DRY WATE CHEMICAL <spra< td=""><td>N/A UEL</td></spra<>	N/A UEL
PH • 100% PERCENT VOLUME (% SOLUBILITY I VISCOSITY VISCOSITY FLASH POINT ((NON-FLAM EXTINGUISHING <fdam a="" fire="" fire<="" n="" special="" td="" unusual=""><td>METHOD USE MEDIA -/- FIGHTING F</td><td>12.2 95 COMPLE NON-VI SECTION</td><td>CLARITY TREE AND ACCEPTED TO THE ACCEPTED TO T</td><td>AL DATA ANSPARENT RATE 0.10 1) ND EXPLOSION HAZARD MITS N/A DRY WATE CHEMICAL <spra< td=""><td>N/A UEL</td></spra<></td></fdam>	METHOD USE MEDIA -/- FIGHTING F	12.2 95 COMPLE NON-VI SECTION	CLARITY TREE AND ACCEPTED TO THE ACCEPTED TO T	AL DATA ANSPARENT RATE 0.10 1) ND EXPLOSION HAZARD MITS N/A DRY WATE CHEMICAL <spra< td=""><td>N/A UEL</td></spra<>	N/A UEL
PH • 100% PERCENT VOLUME (% SOLUBILITY II VISCOSITY VISCOSITY FLASH POINT (INDN-FLAM EXTINGUISHING CFOAM SPECIAL FIRE N/A UNUSUAL FIRE THRESHOLD LIM NOT ESTABLISH	METHOD USE MEDIA FIGHTING F B EXPLOSIO	12.2 95 COMPLE NON-VI SECTION SECTION SECTION SECTION	CLARITY TREE AND ACCEPTED TO THE ACCEPTED TO T	AL DATA ANSPARENT RATE O. 10 1) ND EXPLOSION HAZARD MITS N/A CHEMICAL <spra data<="" td="" zard=""><td>N/A COTHER</td></spra>	N/A COTHER
PH • 100% PERCENT VOLUME (% SOLUBILITY II VISCOSITY VISCOSITY FLASH POINT (INDN-FLAM EXTINGUISHING CFOAM SPECIAL FIRE N/A UNUSUAL FIRE THRESHOLD LIM NOT ESTABLISH	METHOD USE MEDIA FIGHTING F B EXPLOSIO	12.2 95 COMPLE NON-VI SECTION SECTION SECTION SECTION	CLARITY TREE AND ACCEPTED TO THE ACCEPTED TO T	AL DATA ANSPARENT RATE O. 10 1) ND EXPLOSION HAZARD MITS N/A CHEMICAL <spra data<="" td="" zard=""><td>N/A COTHER</td></spra>	N/A COTHER
PH • 100% PERCENT VOLUME (% SOLUBILITY I VISCOSITY VISCOSITY VISCOSITY FLASH POINT (I NON-FLAM SPECIAL FIRE N/A UNUSUAL FIRE THRESHOLD LIM NOT ESTABLISH	METHOD USE MEDIA FIGHTING F B EXPLOSIO	12.2 95 COMPLE NON-VI SECTION SECTION SECTION SECTION	CLARITY TREE AND ACCEPTED TO THE ACCEPTED TO T	AL DATA ANSPARENT RATE O. 10 1) ND EXPLOSION HAZARD MITS N/A CHEMICAL <spra data<="" td="" zard=""><td>N/A COTHER</td></spra>	N/A COTHER
PH • 100% PERCENT VOLUME (% SOLUBILITY I VISCOSITY VISCOSITY VISCOSITY FLASH POINT (I NON-FLAM SPECIAL FIRE N/A UNUSUAL FIRE THRESHOLD LIM NOT ESTABLISH	METHOD USE MEDIA FIGHTING F B EXPLOSIO	12.2 95 COMPLE NON-VI SECTION SECTION SECTION SECTION	CLARITY TREE AND ACCEPTED TO THE ACCEPTED TO T	AL DATA ANSPARENT RATE O. 10 1) ND EXPLOSION HAZARD MITS N/A LEL DRY CHEMICAL <spra< td=""><td>N/A COTHER</td></spra<>	N/A COTHER

0908-4162

	10-141
MATERIAL SAPETY BATA SHEET NO-165 PAGE 01	SOMTHUMBY SECTION HI - PHYSICAL BATA PARE - 82
*	PM 0 100% 12.2 CLARITY TRANSPARENT
Messes-sesses-179C) BATE OF ISSUE SUPERSEDUE 19477785 SANTUM	***************************************
99/27/85 \$6/4/86	PRICENT, VOLATILE 96 EVAPORATION RATE 0.10 BY VOLUME (%) BU AC + 2 3
THE REGIONATION CONTAINED HEREM IS GABLE ON BATA COMMISSION	BOLIBUTY IN WATER COMPLETE
ACCURATE IN LIGHT OF CURRENT FORMULATION, HOWEVER, NO WARRANTY IS EXPRESSED OR HIMLED REGARDING THE ACCURACY OF THIS BATA	VISCOSITY NON-VISCOLS
ON THE RESULTS TO BE OFFAIRED FROM THE USE THEREOF	
SECTION 1 - GENERAL IMPORMATION	
Control of the same a constituted and the same and the sa	SECTION IV - FIRE AND EXPLOSION MAZARD
CHEMICAL NAME & SYNONYMS TRABE NAME & SYNONYMS IN-166	***************************************
DEMICAL FAMILY PORMULA	FLASH PORTY (METHOD USED) PLAMMABLE LIMITS LEL LIEL
ALKALINE DETRINGENT A CANADA	NGN-FLAM N/A N/A N/A
MANUFACTURERS NAME BLATIONAL CHEMBEARCH DIV OF NCH CORP	extrigrishing media "alcohol"
ARRIGO ALBANDA GUART POR STATE & TO PROD	SPECIAL FIRE FIGHTING PROCEDURES
BOX 192178 BIVING, TEXAS 78015	
PREPARED BY PRODUCT CODE NAMEER INSPORTEY TELEPHONE NAMEER	,
KEVIN LIG./T.S. DIEMIST 6237 814-636-4146 †	
COLORDA COLORDA	UNUBLIAL FIRE & EXPLOSION MAZARDS
	N/A
SECTION II- MAZARDOUS MEREDIENTS	***************************************
\$0.00,000,000,000,000,000,000,000,000,00	
CHEMICAL MAME IMPREDIENTS HED B TYPE TLV+ PE+ CASH	SECTION V - HEALTH HABARD BAYA
SCOLUM METABLICATE SKIN IRR 2H0/H3 1. 2H0/H3 1. 6834-62-6	***************************************
,,,,	THESHOLD LIMIT VALUE
MECTION III - PHYSICAL BATA	NOT ESTABLISHED FOR MIXTURE SEE SECTION II.
	EPOETS OF CHIEFERONIE
BOILING PT.FANIBRORIT) 210 SPEC SRAVITY 900+1) :1.886	- ACUTE - SMORT TRIM EXPOSURE PROM THIS ALIA, ME MIXTURE MAY REALT IN RESIDENCE OF THE SKIN. MIDDENATE MAITATION IS POSSURE DISCOMING SKITATION BY REALATION
VAPON PRESSURE (MM HD) 17 COLON VILLOW-GRIEN	SKIN, MODERATE MRITATION & POSSIBLE DISCOMPORT SERITATING BY BRIGALATION AND BY MIST TO LIPPE RESPIRATORY TRACT OR OTHER MISTAR MEMBRAIN AREAS.
VAPOR BENETY (ARI-1) & OBOR LOW	AND BY MIST TO LIFTER REPRIATORY TRACT OR OTHER MUCOUS REMISTRAIS AREAS CONTACT PRODUCTS TRAINING, BRITATION & DESCONDERT ACTIONAL MISCETTON SIAY CAUSE MAJERA, BANGMEA AND RESTATION OF SITZETTINAL LIMING
AND DESCRIPTION OF STATE OF ST	- CHRONIC - BONG TERM EXPOSURE
	PRIMARY BOUTS OF ENTRY X MONALATION MEETINGN X ABSORPTION
	BMBROSHCY & FIRST AID PROCEDURES
	BMBRGERCY & FRET AID PROCEDURES BRIALATION
	BMBRQBRCY & FIRST AID PROCEDURES
	BMBROSKY & FRET AID PROCEDURES BRIALATION
	BMBRGERCY & FRET AID PROCEDURES BRIALATION
	BMBRGERCY & FRET AID PROCEDURES BRIALATION
	EMMRRENCY & FRET AND PROCEDURES RINALATION TYPICALLY NOT A HAZARD, BUT GET TO PRESH ARE AND TREAT SYMPTOMATICALLY
10: 114	EMMRRENCY & FRET AND PROCEDURES RHALATION TYPICALLY NOT A HAZARD, BUT GET TO PRESH ARE AND TREAT EVMPTOMATICALLY BY AND THE AND THE AND THE AND TREAT EVMPTOMATICALLY BY THE AND THE AND THE AND THE AND TREAT EVMPTOMATICALLY
SCONTINUED: SECTION V - HEALTH MAZARD BATA PARE : 83	EMMRRENCY & FRET AND PROCEDURES RINALATION TYPICALLY NOT A HAZARD, BUT GET TO PRESH ARE AND TREAT SYMPTOMATICALLY
CONTINUED SECTION Y - HEALTH MAZARD BATA PARE : 80	EMMERGENCY & PRET AD PROCEDURES SHALATION TYPICALLY NOT A HAZARD, BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY SOUTHWEND SECTION VIII - SPEL OR LEAK PROCEDURES PAGE : 84 STEPS TAKEN IN CASE MATERIAL IS RELEASED OR SPELED
CONTINUED SECTION V - HEALTH MAZARD BATA PAGE : 89 EVI CONTACT OBJECT IS TO SEEN MEDICAL ATTENTION WANEDWATELY PLUM WITH FLERTY OF WATER FOR AT LEAST IS MERCITE MAJERIES EVENES APART TO SEEN FURTHER FALLBRING	EMMERGENCY & FRET ALD PROCEDURES SHALATION TYPICALLY SOT A MAZARD, BUT GET TO PRESH ARE AND TREAT EVENTOMATICALLY \$10-166. SECTION VIII - SPAL OR LEAK PROCEDURES PAGE : 84. STEPS TAKEN IN CASE MATERIAL IS RELEASED OR SPALED. BRAIL SPAL. FLUSH SURFACE WITH LANGE ABNOUNTS OF WATEN & FLUSH DOWN DRAW LANGE SPAL. FLUSH SURFACE WITH LANGE ABNOUNTS OF WATEN & FLUSH DOWN DRAW LANGE SPALE TOP LEAK CONTRIBUTED. SERVICE SERVICE YET VACABLE AND RESERVED.
ECONTINUED SECTION V - HEALTH HAZARD BATA PARE : 83 EYE CONTACT CREAT IS TO BEEK MEDICAL ATTENTION IMMEDIATELY PLUEN WITH FLENTY OF WATER FOR AT LEAST 15 MERITE HOLDING EYEL 05 APART TO BREATE FLUENING OF THE BRYCKE EYE SURFACE SEEK MEDICAL ATTENTION OF ANY MEDITATION	EMMARSHUL'S PRET AND PROCEDURES RINALATION TYPICALLY NOT A HAZARO, BUT GET TO PRESH ARE AND TREAT SYMPTOMATICALLY SD-166. SCOTTINUED: SECTION VIII - SPILL OR LEAK PROCEDURES PAGE: SM ETEPS TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED SHALL SPILL STOP LEAK CONTAIN SPILL SEMONETS OF WATEN & FILLEN DOWN GRAIN LANGE SPILL STOP LEAK CONTAIN SPILL SEMONE SY WET VARIANCE OR ASSESSMENT. SELENS SPILLED MATERIAL OF POSSESSE OF SPINSONS OF MATERIA & FILLEND FOR STATEMENT OF PROSESSE OF SPINSONS OF MATERIA SPILL SEMONETS OF MATERIA S
ECONTINUED SECTION V - HEALTH HAZARD BATA PARE : 83 EYE CONTACT CREAT IS TO BEEK MEDICAL ATTENTION IMMEDIATELY PLUEN WITH FLENTY OF WATER FOR AT LEAST 15 MERITES HOLDING EVELOS APART TO BREATE FLUENING OF THE BRYING EYE SURFACE SEEK MEDICAL ATTENTION P ANY MERITATION FRESTETS	EMMARGINE'S PIRET AND PROCEDURES RINALATION TYPICALLY NOT A HAZARO, BUT GET TO PRESH ARE AND TREAT SYMPTOMATICALLY BO-106 GEOTIMARIO) RECTION WITH - SPILL OR LEAK PROCEDURES PAGE : SM ETEPS TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED EMALS SPILL FUND SUPRICE WITH LANGE AMOUNTS OF WATER S FILLISH BOWN DRAIN LANGE SPILL STOP LEAK CONTAIN SPILL REMOVE BY WET VARIANCE AND ASSESSED CONTAINES AND STORE IN SAFE PLACE FLUSHING SEMANING RESIDLE TO STARK
ECONTINUED SECTION V - MEALTH HAZARD BATA PARE : 83 EYE CONTACT CREAT IS TO SEEK MEDICAL ATTENTION MAMEDIATELY PLUEN WITH PLENTY OF WATER FOR AT LEAST IS MERITEZ HOLDING EYELDS APART TO SHELLE FLUENING OF THE BYFOR EYE SAMPACE SEEK MEDICAL ATTENTION & ANY MELTATION FRISTS SKIN CONTACT WADD WITH PLENTY OF WATER SEEK MEDICAL ATTENTION F ANY MINITATION	EMMERGENCY & PREST AD PROCEDURES SPALATION TYPICALLY NOT A MAZARO, BUT GET TO PRESH ARE AND TREAT EVMPTOMATICALLY 100-104 SECTION VIII - SPAL OR LEAK PROCEDURES PAGE : M. STOPE TAKEN IN CASE MATERIAL IS RELEASED OR SPALED BMAL SPILL: FILIEN BUNDACE WITH LANGE AMOUNTS OF WATER & FLUSH BOWN DRAIN BLANCE SPILL STOP LEAK CONTAIN SPAL SEMON'S WIT VACAUM OR ASSOCIATION. BLUE SPILED MATERIAL IF POISSIBL OTHERWISE, PLACE IN CLOSED LASSISD CONTAINE AND STORE IN ACHE PLACE FLUSHOOD GRANNER RESIDENT OF DRAIN WASTE DEPOCAL NETWO
EVI CONTACT EVI CONTACT CREAT IS TO BEEK MEDICAL ATTENTION IMMEDIATELY PLUEN WITH PLENTY OF WATER FOR AT LEAST IS MEDICAL EVEL MEDICAL ATTENTION IMMEDIATELY PLUEN WITH PLENTY OF WATER FOR EVEL SUFFACE SERVING ON THE BENEFIC SERVING FOR EVEL SUFFACE SERVING ON THE SERVING FOR EVEL SUFFACE SERVING ON THE SERVING ON THE SERVING FOR PLANT FOR THE SERVING FOR SERVING ON THE SERVING FOR SERV	EMBRISHEY & PRET AND PROCEDURES BROADTRIAN TYPICALLY NOT A MAZARO, BUT GET TO PRESH ARE AND TREAT EVENTOMATICALLY SOUTHBLED BECTION VIII - SPEL OR LEAK PROCEDURES PAGE : 84 ETEPS TAKEN IN CASE MATERIAL IS RELEASED OR SPELLED BMALL SPILL FOR DEAK CONTAIN SHE LEMON'S WIT VACIAN OR ASSOCIANT, BLUES SPILLED MATERIAL IF POSSIBLE OTHERWISE PLACE IN CLOSED LABRIED CONTAINES AND STOOL IN LAUF FLACE FLUENDESS REAMINGUR RESIDUE OF DRAIN WASTE BY ACCORDANCE WITH STATE FEDERAL & LOCAL REGULATIONS EXCENTINESS OF ACCORDANCE WITH STATE FEDERAL & LOCAL REGULATIONS CONCERNING MEANTH POLLIFICION INCRIMAL PROCEDURE: SPICH OF FLOATING ON A GRAZE AND PLUEN DOWN DEAK OR SPICAL THE REALT OWNERS.
CONTINUED: SECTION V - HEALTH MAZARD BATA PAGE: 89 EVI CONTACT GRAFT IS TO SEEN MEDICAL ATTENTION IMMEDIATELY PLUEN WITH FLERTY OF WATER FOR AT LEAST IS MERGITE MIGLENG EVELOG APART TO SELECT FLUENCE OF THE SEVER EVE SUSFACE SEEN MEDICAL ATTENTION F ANY MERTATION PRINTERS SEN CONTACT ### AND WITH FLERTY OF WATER SEEN MEDICAL ATTENTION F ANY MERTATION PRINTERS ***CONTECT**	EMBRIGHENT & FRET AD PROCEDURES BROADTHOUGHT TYPICALLY BOT A MAZARD, BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY SID-165. SID-165.
ECONTINUED: SECTION V - HEALTH MAZARD BATA PAGE: 89 EVI CONTACT GRAFT IS TO SEEN MEDICAL ATTENTION IMMEDIATELY PLUEN WITH FLENTY OF WATER FOR AT LEAST IS MERCHEAL ACCURAGE SYSLIGHT APPART TO SEGUE FILLEWING OF THE SEVER EVE SUSFACE SEEN MEDICAL ATTENTION F ANY MERTATION FRISTETS SKIN CONTACT ### AND WITH FLENTY OF WATER SEEN MEDICAL ATTENTION F ANY MERTATION FRISTETS *** MICHIES ON NOT MEDICE VOMITIES GIVE LARGE GLAMMYTTES OF WATER F AVALABLE GIVE SEVERAL GLASSES OF CITILS JUSCE MEVER GIVE ANYTHING BY AVALABLE GIVE SEVERAL GLASSES OF CITILS JUSCE MEVER GIVE ANYTHING BY MOUTH TO AN UNCORRECTORS FREMON SERN MEDICAL ATTENTION HAMBELIATLY	EMMERGENCY & PRET AND PROCEDURES SHALATION TYPICALLY BOT A MAZARD, BUT GET TO PRESH ARE AND TREAT EYMPTOMATICALLY *** *** *** *** *** *** ***
ECONTINUED SECTION V - MEALTH MAZARD BATA PAGE : 89 EYE CONTACT GREET IS TO SEEK MEDICAL ATTENTION IMMEDIATELY PLUSH WITH FLENTY OF WATER FOR AT LLAST IS MERGATE MICHIGAND EYELDS APART TO SEGUE FILLENING OF THE SHYSEK EYE SUSFACE SEEK MEDICAL ATTENTION F ANY MENTATION FRIESTS SKIN CONTACT WADN WITH PLUSTY OF WATER SEEK MEDICAL ATTENTION IF ANY SENTATION FRIESTS MICHIESTON MICHIESTON DO NOT MEDICE VOMITIES GIVE LARGE GLAMMYTHES OF WATER. F SYMALOWED DO NOT MEDICE VOMITIES GIVE LARGE GLAMMYTHES OF WATER. F SYMALOWED SOURCE SOURCE SEEK MEDICAL ATTENTION SMEEDIATELY MOUTH TO AN UNCONSCIOLED FRESON SEEK MEDICAL ATTENTION SMEEDIATELY MOUTH TO PHYSICIAN	EMBRIGHENT & FRET AD PROCEDURES BROADTHOUGHT TYPICALLY BOT A MAZARD, BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY SID-165. SID-165.
EVECONTACT SET CONTACT ORACT IS TO BEEK MEDICAL ATTENTION MIMEDIATELY PLUEN WITH PLENTY OF WATER FOR AT LEAST 15 MIGHTE MILLION MIMEDIATELY PLUEN WITH PLENTY OF WATER FOR AT LEAST 15 MIGHTE MILLION DEPOSIT AT DESIGNE FLUENCE DO THE BYING EYE SURFACE SEEK MEDICAL ATTENTION OF ANY MINITATION PRINTERS BUILDING EYE SURFACE SEEK MEDICAL ATTENTION OF ANY MINITATION PRINTERS WASHING FOR PROPERTY OF WATER SEEK MEDICAL ATTENTION OF ANY MINITATION PRINTERS MINISTED	EMPLIES OF HEAT AD PROCEDURS SHALATION TYPICALLY BOT A MAZARD, BUT GET TO PRESH ARE ARE TREAT EVANTOMATICALLY *** *** *** *** *** *** ***
ECONTRACTO EYE CONTACT OLICITATE SERI CONTACT WASH MEDICAL ATTENTION MINISDIATELY PLUM WITH PLENTY OF MATER OLICITATE OF THE BYTHE EYE SURFACE SERI MEDICAL ATTENTION & ANY MERITATION OF THE BYTHE EYE SURFACE SERI MEDICAL ATTENTION & ANY MERITATION PLUSTETS SERI CONTACT WASH WITH PLENTY OF WATER SERI MEDICAL ATTENTION & ANY MERITATION PLUSTETS SEGESTION F SWALLOWED DO NOT MOLICE VOMITTIES DIVE LARDE QUANTITIES OF WATER & AVAILABLE SIZE SERVED CATERITION MEMODIATELY NOTES TO PHYSICIAN RODES TO PHYSICIAN ECORUM METABRICATE GASTRIC LAVASE & MONCATED	EMPLIES OF HE ACCORDANCE WITH STATE FEDERAL & LOCAL ROBLATION WASTE BEPORTAL SETTING WITH STATE FROM THE ACCORDANCE WITH STATE FEDERAL & LOCAL ROBLATION OIL & ROBLATION OF PLANT DISCHART STATE FEDERAL BUT CONTROL ACCORDANCE WITH LARGE SPILLED ON ACCORDANCE WITH LARGE SPILLED ON ACCORDANCE WITH LARGE SPILLED OF ACCORDANCE WITH STATE ACCORDANCE SPILLED OF ACCORDANCE WITH STATE ACCORDANCE SPILLED OF SPILLED
EVECONTACT SYLCONTACT ORACT IS TO BEEN MEDICAL ATTENTION INIMEDIATELY PLUEN WITH PLENTY OF WATER FOR AT LEAST IS MEDICAL STEENING FULIDS APART TO BREAK FLUENCE OF THE STEENING FOR AN INITATION PRINCIPLES AND MEDICAL STEENING FOR MEDICAL ATTENTION FOR ANY MENTATION PRINCIPLES BEEN CONTACT WASH WITH PLENTY OF WATER SEEN MEDICAL ATTENTION F ANY MENTATION PRINCIPLES MODESTION F SWALLOWED DO NOT MEDICE VOMITIES GIVE LARGE QUANTITIES OF WATER F AVAILABLE ANY ENTER FOR WATER FOR MALLOWED DO NOT MEDICE TO PRINCIPLES OF MEDICAL ATTENTION MEMBERIATELY MOTER TO PRYSCIAN BOTHM STEEN ASSISTED LAVABLE IS REDICATED.	EMPLES OF HAZARD BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY **********************************
ECVITABLE SECTION V - MEALTH MAZARD BATA PAGE: 89 ETYL CONTACT ORACT IS TO BEEK MEDICAL ATTENTION MANABOLATELY PAURI WITH PLENTY OF WATEN FOR AT LEAST 15 MERITES MODING FULIDIS APPLIED TO BREAK FULDWING OF THE SERVENCE SEX MEDICAL ATTENTION P ANY MENTATION PRINTERS SINI CONTACT WASH WITH PLENTY OF WATEN SHEEK MEDICAL ATTENTION F ANY MENTATION PERSISTS ***MODESTION** ***SINI CONTACT** ***MODISTION** ***MODIS	SHALLATION TYPICALLY BOT A MAZARD, BUT GET TO PRESH ARE ARE TREAT EYMPTOMATICALLY SECTION VIII - SPEL OR LEAK PROCEDURES PARE : BE STOPE TAKEN IN CASE MATERIAL IS RELEASED OR SPELED SHALL SPILL FOR PLACE WITH LANDE AMOUNTS OF WATER & FURSH DOWN DRAW LANDE SPILL STOP LEAK CONTAIN SPILL SEMIONE SY WATER & FURSH DOWN DRAW LANDE SPILL STOP LEAK CONTAIN SPILL SEMIONE SY WATER & FURSH DOWN DRAW LANDE SPILL STOP LEAK CONTAIN SPILL OTHERWISE, PLACE IN CLOSED LABELED CONTAINES AND STORM IS HAVE PLACE FURSHED SHAMMED SESSIOL OF DRAW WASTE BEFORE OF IN ACCORDANCE WITH STATE, PEDENAL & LOCAL REDULATIONS CONCENSION SHATT POLICITION INDINASH PROCEDURE SHIPS OF FLOATIONS CONCENSIONS AND PLANT POLICITION INDINASH PROCEDURE SHIPS OF FLOATION ON AND PLANT POLICITION INDINASH PROCEDURE SHIPS OF FLOATION ON AND PLANT POLICITION INDINASH PROCEDURE SHIPS OF FLOATION ON AND PLANT POLICITION INDINASH PROCEDURE SHIPS OF FLOATION ON AND PLANT POLICITION INDINASH PROCEDURE SHIPS OF FLOATION ON AND PLANT OF PLANT POLICITION INDINASH PROCEDURE SHIPS OF FLOATION ON AND PLANT OF THE PLANT OF THE PROPERTY OF WATER SECTION IX - SPECIAL PROTECTION IMPORMATION SECURIED VEHTELATION
ECVITABLE SECTION V - MEALTH MAZARD BATA PAGE: 89 ETYL CONTACT ORACT IS TO BEEK MEDICAL ATTENTION MANABOLATELY PAURI WITH PLENTY OF WATEN FOR AT LEAST 15 MERITES MODING FULIDIS APPLIED TO BREAK FULDWING OF THE SERVENCE SEX MEDICAL ATTENTION P ANY MENTATION PRINTERS SINI CONTACT WASH WITH PLENTY OF WATEN SHEEK MEDICAL ATTENTION F ANY MENTATION PERSISTS ***MODESTION** ***SINI CONTACT** ***MODISTION** ***MODIS	SMALETION TO THE STATE PROCEDURES SHALLTION TYPICALLY SOT A MAZARD, BUT GET TO PRESH ARE AND TREAT EYMPTOMATICALLY SECTION VIII - SPAL OR LEAK PROCEDURES PADE : SM STOPS TAKEN IN CASE MATERIAL IS RELEASED OR SPALED SHALL SPALE TOP LEAK CONTAIN SPAL SHOWLER OF WATER & FLUSH DOWN GRAN LANGE SPALE TOP LEAK CONTAIN SPAL SHOWLER OF WATER & FLUSH DOWN GRAN LANGE SPALE TOP LEAK CONTAIN SPAL SHOWLER OF Y VACARM OR ASSOCIATIONS CONTAINES AND STORM IS LAVE FLACE FLUSHING SEMANUS SESSILLE TO SHARM WASTE DEPOSAL NETHOD SHOWLE OF IN ACCORDANCE WITH STATE PEDENAL & LOCAL REDULATIONS CONCENSION SHART FOLLUTION INCINENT PROCEDURE SHIPM OF FACATIONS CONCENSION SHART FOLLUTION INCINENT PROCEDURE SHIPM OF FACATIONS CONCENSION SHART FOLLUTION INCINENT PROCEDURE SHIPM OF FACATION ON AND FALSH DOWN DRAIN HISTRALIZING ASSET BILLITE HIPM HC. ON FILESH WITH LANGE AMOUNTS OF WATER SECTION IX - SPECIAL PROTECTION INFORMATION SECURED VENTRATION DOOD RODUSTRIAL HOUSEN FRACTICE DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICE DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICE DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICE DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICE DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICE DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICES DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICES DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICES DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICES DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICES DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICES DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICES DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICES DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICES DICTATES THAT THE WORK AREAS BRIGHED PROVED ADDUSTRIAL HOUSEN FRACTICES DI
ECONTINUED: SECTION V - HEALTH MAZARD BATA PAGE: 89 EYE CONTACT GRAFT IS TO SEEK MEDICAL ATTENTION IMMEDIATELY. PLUEN WITH FLENTY OF WATER FOR AT LEAST IS MERGATE MICHIGANG EYELISE APART TO SEEKE FILLEWING OF THE SEVER EYE SURFACE SEEK MEDICAL ATTENTION & ANY MERTATION PRINCIPLY SKIN CONTACT ### MAD WITH FLENTY OF WATER SEEK MEDICAL ATTENTION & ANY MERTATION PRINCIPLY *** MICHIGAN ON NOT MEDICAL VOMITIES GIVE LARGE GLAMMITTES OF WATER. P AVALABLE GIVE SEVERAL GLASSES OF CITILS JUSC. MEYER GIVE ANYTHING BY AVALABLE GIVE SEVERAL GLASSES OF CITILS JUSC. MEYER GIVE ANYTHING BY MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICAL ATTENTION HAMBIDIATELY ****MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICAL ATTENTION HAMBIDIATELY ****MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICAL ATTENTION HAMBIDIATELY ****MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICAL ATTENTION HAMBIDIATELY ****MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICATED.*** ****MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICAL ATTENTION HAMBIDIATELY ****MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICATED.** ****MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICAL ATTENTION HAMBIDIATELY ****MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICAL ATTENTION HAMBIDIATELY ****MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICAL ATTENTION HAMBIDIATELY ****MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICAL PRISON.** ****MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICAL PRISON.** ****MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICAL PRISON.** ***MOUTH TO AN UNCORRECIONAL PRISON. SEEK MEDICAL PRISON.** ***MOUTH TO AN UNCORRECIONAL PRISON.** ***MOUTH TO AN UNC	EMBRESSEY & PRET AD PROCEDURES SHALATION TYPICALLY BOT A MAZARD, BUT GET TO PRESH ARE ARE TREAT EVENTOMATICALLY *** *** *** *** *** *** ***
ECONTRACT SVE CONTACT GRACT IS TO SEEN MEDICAL ATTENTION SHARDMATELY PLUSH WITH FLERTY OF WATER FOR AT LEAST IS HERNATE HOLDING EVELOS APART TO SEEN MEDICAL ATTENTION SHARDMATELY PLUSH WITH FLERTY OF WATER FOR AT LEAST IS HEADLING EVELOS APART TO SERIES FLUSHING OF THE SHARD EVELOS SEEN MEDICAL ATTENTION F ANY SHITATION PRINCIPLY OF WATER SEEN MEDICAL ATTENTION F ANY SHITATION MEDICINEST WITH FLERTY OF WATER SEEN MEDICAL ATTENTION F ANY SHITATION FOR AVAILABLE SHIP SEVERAL GLASSIS OF CITILIS ANCE SEVER SEVER SEVERAL GLASSIS OF CITILIS ANCE SEVER SEVE	EMMERGENCY & PRET AD PROCEDURES SHALATION TYPICALLY BOT A MAZARD, BUT GET TO PRESH ARE ARE TREAT EVENTOMATICALLY *** *** *** *** *** *** ***
ECONTRACTO EYE CONTACT COLECT S CHEMICAL ATTENTION IMMEDIATELY PLUM WITH PLENTY OF WATER OF AFT AT SECTION OF MALES IN MEDICAL ATTENTION IMMEDIATELY PLUM WITH PLENTY OF WATER OF AFT TO SECULAR FILLENS OF THE SECTION OF THE SECTIO	EMMERGENCY & PRET AD PROCEDURES SHALATION TYPICALLY NOT A MAZARD, BUT GET TO PRESH ARE ARE TREAT EYMPTOMATICALLY *** *** *** *** *** *** ***
ECONTRACT OBJECT STO BELLE TO SERVEDUCAL ATTENTION MINISDIATELY PLUSH WITH PLENTY OF WATER STO BELLE TIS MERCITE MOLERIC PYOLOGY APPART TO SERVE PLUSHING WITH PLENTY OF WATER STORE STATE SHOWING PROCESS APPART TO SERVE PLUSHING WITH PLENTY OF WATER SEEK MEDICAL ATTENTION & ANY SERTATION PROSISTS SKIN CONTACT WAS WITH PLENTY OF WATER SEEK MEDICAL ATTENTION & ANY SERTATION PROSISTS *********************************	SMALLATION TYPICALLY NOT A MAZAND, BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY SID-198. SID
ECONTRACT SVI CONTACT GRAFT IS TO SEEN MEDICAL ATTENTION IMMEDIATELY PLUEN WITH FLENTY OF WATER FOR AT LEAST IS MEDICAL ATTENTION IMMEDIATELY PLUEN WITH FLENTY OF WATER FOR AT LEAST IS MEDICAL ATTENTION BY ANY MERITATION OF THE BRYING EYE SAFACE SEEK MEDICAL ATTENTION F ANY MERITATION PRINCIPLY SKIN CONTACT WADS WITH FLENTY OF WATER SEEK MEDICAL ATTENTION F ANY MERITATION PRINCIPLY ***MORETION** **MORETION** ***MORETION** ***MORETION** ***MORETION** ***MORE	SMALATION TYPICALLY NOT A MAZARD, BUT GET TO PRESH ARE AND TREAT EYMPTOMATICALLY SPECIALLY NOT A MAZARD, BUT GET TO PRESH ARE AND TREAT EYMPTOMATICALLY SECTION VIII - SPAL OR LEAK PROCEDURES PARE : BA STEPS TAKEN IN CASE MATERIAL IS RELEASED OR SPALED SMALL SPAL: FILEN BURFACE WITH LANGE AMOUNTS OF WATEN & FULISH DOWN GRAN LANGE SPAL: STOP LEAK CONTAIN SPAL SEMIONE BY WATEN & FULISH DOWN GRAN LANGE SPALE STOP LEAK CONTAIN SPAL SEMIONE BY WATEN OF RESIDENANT SELIES SPALED MATERIAL IF POSSIBLE OTHERWISE, PLACE IN CLOSED LANGES CONTAINES AND STORM IS HAVE FLACE FULISHED SEMINANDER SESSIBLE TO BRAIN WASTE DEPOSAL NETHOD SEPORE OF IN ACCORDANCE WITH STATE. PEDENAL & LOCAL REGULATIONS CONCEDENCE HEALTH FOLUSTION INCIDIALS PROCEDURE: SINCH OFF FLATIONS CONCEDENCE ALTH FOLUSTION INCIDIALS PROCEDURE: SINCH OFF FLATIONS CONCEDENCE AND FLUSH DOWN DRAIN ON SEPARATE IN AUTOMATIC OLIVATES SEPARATED MELITRALIZING AGENT BRUTTLING MC. ON FILISH WITH LANGE AMOUNTS OF WATER SECTION IX - SPECIAL PROTECTION INFORMATION REQUIREMENTS. SECTION IX - SPECIAL PROTECTION INFORMATION REQUIREMENTS. SECTION TO SPECIAL PROTECTION OF CONTROLS TO MAINTAIN AND MEET ORMA REQUIREMENTS. SECTION TO SPECIAL PROTECTION OR CONTROLS TO MAINTAIN AND MEET ORMA REQUIREMENTS. SECTION TO SPECIAL PROTECTION OR CONTROLS TO MAINTAIN AND MEET ORMA PROTECTION OR SECTION OR SENTINGTOC, ELASTOMERS DR PROTECTION OR SECTION OF SENTINGTOC, ELASTOMERS DR PROTECTION OR SECTION OF SENTINGTOC, ELASTOMERS DR
ECONTRACT SYL CONTACT GRACT IS TO SEEK MEDICAL ATTENTION IMMEDIATELY PALEN WITH FLENTY OF WATER FOR AT LEAST IS MERGICAL ATTENTION IMMEDIATELY PALEN WITH FLENTY OF WATER FOR AT LEAST IS MERGICAL ATTENTION SYLESS APART TO SHELLE FALLWHID OF THE SINTER EYE SUBFACE SEEK MEDICAL ATTENTION & ANY MERITATION PRISITES SKIN CONTACT WASH WITH FLENTY OF WATER SHEEK MEDICAL ATTENTION & ANY MERITATION PRISITES ***********************************	SMALLATION TYPICALLY NOT A MAZARD, BUT GET TO PRESH ARE AND TREAT EYMPTOMATICALLY **********************************
ECONTRACT OBJECT STO BEEK REDICAL ATTENTION MINIEDIATELY PLUSH WITH PLENTY OF WATER STO BEEK REDICAL ATTENTION MINIEDIATELY PLUSH WITH PLENTY OF WATER STO BEEK REDICAL ATTENTION PART TO BROWN FULL MINING FOR BYTHE BYTHE FAY BARACK SERK MEDICAL ATTENTION & ANY SENTATION PROBLETS SKIN CONTACT WASH WITH PLENTY OF WATER SEEK MEDICAL ATTENTION & ANY SENTATION POSSIBLES ***********************************	EMMERGENCY & PRET AD PROCEDURES SHALATION TYPICALLY BOT A MAZARD, BUT GET TO PRESH ARE ARE TREAT EYMPTOMATICALLY *** *** *** *** *** *** ***
ECONTRACTO SYC CONTACT GRACT IS TO SEEK MEDICAL ATTENTION IMMEDIATELY PLIEM WITH PLENTY OF WATER FOR ATELES TO SERVE MEDICAL ATTENTION IMMEDIATELY PLIEM WITH PLENTY OF WATER FOR ATLAST 15 MEDICAL ATTENTION OF THE SEVEN PLANT TO SERVE FLANT PLANT OF WATER FOR SERVE SEEK MEDICAL ATTENTION & ANY MENTATION PRINCIPLY OF WATER SEEK MEDICAL ATTENTION & ANY MENTATION PRINCIPLY OF WATER SEEK MEDICAL ATTENTION & ANY MENTATION PRINCIPLY OF WATER SEEK MEDICAL ATTENTION & ANY MENTATION PLANTY OF WATER SEEK MEDICAL ATTENTION OF WATER & WATER SEEK MEDICAL ATTENTION SEMBLINATELY WATER SEEK MEDICATED MOTES TO PHYSICIAN SECTION VI - TOXICITY SEPONMATION SECTION VI - SEACTIVITY SATA SECTION VII - SEACTIVITY SATA STABILITY WATERMASS TO ANYONE MA SECONDATERITY SHATEMASS TO ANYONE MAA SECONDATERITY SHATEMASS TO ANYONE	SMALLATION TYPICALLY NOT A MAZARD, BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY SPECIALLY NOT A MAZARD, BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY SECTION VIII - SPELL OR LEAK PROCEDURES PAGE: SM ETEPS TAKEN IN CASE MATERIAL IS RELEASED OR SPELLED SMALL SPILL: FILEN BURFACE WITH LANGE AMOUNTS OF WATER & FILISH DOWN BRAIN FILES SPILLED MATERIAL IS POSSIBLE OTHERWISE. PLACE IN CLOSED LABRIED CONTANIES AND STOOL IN LAVE FLACE FLUENDING SMALMING RESIDER OF DEALN WASTE SUPPOSAL METHOD WASTE SUPPOSAL METHOD SECURIORISM OF MATERIAL IS POSSIBLE OTHERWISE. PLACE IN CLOSED LABRIED CONCEDIMENT OF STOOL IN LAVE FLACE FLUENDING SEAMED OR DEALN WASTE SUPPOSAL METHOD SECURIORISM OF STOOL IN LAVE FLACE FLUENDING SERVING TO BRAIN WASTE SUPPOSAL METHOD SECURIORISM OF STOOL IN LAVE FLACE FLUENDING SERVING TO BRAIN SECURIORISM OF STOOL IN LAVE FLACE FLUENDING SERVING TO BRAIN SECURIORISM OF STOOL IN LAVE FLACE FLUENDING SERVING TO BRAIN SECURIOR IN STOOL IN LAVE FLOE FLUENDING SERVING
SCHTORUED SECTION V - HEALTH MAZARD BATA PARE ESS EVI CONTACT GRACT IS TO SEEN MEDICAL ATTENTION MINISDIATELY PLUEN WITH FLENTY OF WATER FOR AT LEAST 18 MEDICAL ATTENTION SIMPLEMATE APART TO SERIES FULLWING OF THE SEVER EVE SUSFACE SEEK MEDICAL ATTENTION F ANY MERITATION FRISTETS SEN CONTACT WASH WITH FLENTY OF WATER SEEK MEDICAL ATTENTION F ANY MERITATION FRISTETS MODESTON FOR THE SEVERAL GLASSES OF CITALS ANDS REVER GIVE ANYTHING BY AVALABLE SIVE SEVERAL GLASSES OF CITALS ANDS REVER SEVER MEDICAL ATTENTION MINISDIATELY MOTES TO PHYSICIAN SECTION VI - TOXICITY SEPERMATION SECTION VI - TOXICITY SEPERMATION SECTION VI - TOXICITY SEPERMATION SECTION VI - MEACHINITY SATA XSTABLELESTABL COMMISSIONS TO AVOID SECTION VII - MEACHINITY SATA SCOMMATSHITY SHATSMALS TO AVOID	SMALLATION TYPICALLY NOT A MAZAND, BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY SPECIALLY NOT A MAZAND, BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY SECTION VIII - SPELL OR LEAK PROCEDURES PAGE: SM ETEPS TAKEN IN CASE MATERIAL SE RELEASED OR SPELLED EMAIL SPILL: FLURN BURPACE WITH LANGE AMOUNTS OF WATEN & FLURN BOWN BRAIN LANGE SPILL: STOP LEAK CONTAIN SPILL SEMONT SY WATEN OR ASSOCIATANT RELIES SPILLED ATTORIAL SE POSSIBLE OTHERWISE. PLACE IN CLOSED LABRIED CONTAINER AND STOOM IN SAME PLACE IN CLOSED LABRIED CONTAINER AND STOOM IN SAME PLACE IN AUTOMATIC OR DEAN WASTE SUPPOSAL METHOD STORIGHMON SEALTH FOLLUTION HORMAN PROCEDURE: SEM OUT FLOATERS ON AN WASTE SUPPOSAL METHOD STORIGHMON SEALTH FOLLUTION HORMAN PROCEDURE: SEM OUT FLOATERS OR AND PAUSE DOWN DRAIN ON SEPARATE IN AUTOMATIC OLIVATER SEPARATOR SERVICINED VENTUALITION BULTE LIDEL HOWN DRAIN ON SEPARATE IN AUTOMATIC OLIVATER SEPARATOR SECTION IX - SPECIAL PROTECTION HORMANDING SECTION IX - SPECIAL PROTECTION HORMANDING SECTION OF PROTECTION SECTION OF RESPECTANT OF MANITARI AND MEET ORNA PROVIDE ADEQUATE VENTUATION ON CONTROLS TO MANITARI AND MEET ORNA SECTION OF ROTECTION SECRETARY PROTECTION SECRETARY PROTECTION SECRETARY PROTECTION SECRETARY PROTECTION SECRETARY PROTECTION OF SECTION SEVENTY OF SOUTHAND SECRETARY OF SOUTHER PROTECTION OTHER PROTECTION OTHER PROTECTION
ECONTRACT SVI CONTACT GRACT IS TO SEEN MEDICAL ATTENTION IMMEDIATELY PLUSH WITH FLERTY OF WATER FOR AT LEAST IS HERNATE HOLDING EVELOS APART TO SERIES FILLENDED OF THE BRYING EVELOS APART TO SERIES FILLENDED OF THE BRYING EVELOS SERIES MEDICAL ATTENTION IF ANY SELTATION PRINCIPLY SKIN CONTACT WAS WITH FLERTY OF WATER SEEN MEDICAL ATTENTION IF ANY SELTATION PROBESTION SECRETION FOR WALLANDLE DIVE SEVERAL GLASSES OF CITALS ANCE SEVER EVEL ANTHRIES OF WATER IF AVAILABLE DIVE SEVERAL GLASSES OF CITALS ANCE SEVER EVEL ANTHRIES OF WATER IF AVAILABLE DIVE SEVERAL GLASSES OF CITALS ANCE SEVER EVEL ANTHRIES OF WATER IF AVAILABLE DIVE SEVERAL GLASSES OF CITALS ANCE SEVER EVEL ANTHRING EVEN MOUTH TO AN INSCRIPCIOLS PRESON SERVE MEDICAL ATTENTION IMMEDIATELY BOTTON WITH TARK LATTER GLASSES OF CITALS ANCE SEVER MEDICAL ATTENTION IMMEDIATELY BOTTON WITH TARK LATTER GLASSES OF CITALS ANCE SEVER SEVER EVER EVER EVER EVER ANYTHING EVEN WOUTH TO AN INSCRIPCION OF PROBABILITY SEVER MEDICAL SEVER SE	SMALLATION TYPICALLY NOT A MAZAND, BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY SPECIALLY NOT A MAZAND, BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY SECTION VIII - SPELL OR LEAK PROCEDURES PAGE: SM ETEPS TAKEN IN CASE MATERIAL SE RELEASED OR SPELLED EMAIL SPILL: FLURN BURPACE WITH LANGE AMOUNTS OF WATEN & FLURN BOWN BRAIN LANGE SPILL: STOP LEAK CONTAIN SPILL SEMONT SY WATEN OR ASSOCIATANT RELIES SPILLED ATTORIAL SE POSSIBLE OTHERWISE. PLACE IN CLOSED LABRIED CONTAINER AND STOOM IN SAME PLACE IN CLOSED LABRIED CONTAINER AND STOOM IN SAME PLACE IN AUTOMATIC OR DEAN WASTE SUPPOSAL METHOD STORIGHMON SEALTH FOLLUTION HORMAN PROCEDURE: SEM OUT FLOATERS ON AN WASTE SUPPOSAL METHOD STORIGHMON SEALTH FOLLUTION HORMAN PROCEDURE: SEM OUT FLOATERS OR AND PAUSE DOWN DRAIN ON SEPARATE IN AUTOMATIC OLIVATER SEPARATOR SERVICINED VENTUALITION BULTE LIDEL HOWN DRAIN ON SEPARATE IN AUTOMATIC OLIVATER SEPARATOR SECTION IX - SPECIAL PROTECTION HORMANDING SECTION IX - SPECIAL PROTECTION HORMANDING SECTION OF PROTECTION SECTION OF RESPECTANT OF MANITARI AND MEET ORNA PROVIDE ADEQUATE VENTUATION ON CONTROLS TO MANITARI AND MEET ORNA SECTION OF ROTECTION SECRETARY PROTECTION SECRETARY PROTECTION SECRETARY PROTECTION SECRETARY PROTECTION SECRETARY PROTECTION OF SECTION SEVENTY OF SOUTHAND SECRETARY OF SOUTHER PROTECTION OTHER PROTECTION OTHER PROTECTION
ECONTINUED BECTION V - HEALTH MAZARD BATA PAGE : 89 EYE CONTACT GRACT IS TO HEER MEDICAL ATTENTION IMMEDIATELY PLIEM WITH FLENTY OF WATER FOR AT LEAST IS MERGITE MICHEMA EYES OF APART TO SHELLE FLUMHING OF THE SHYSER EYE SURFACE SEEK MEDICAL ATTENTION OF ANY MERITATION PRINCIPLY SKIN CONTACT WASH WITH FLENTY OF WATER SHEEK MEDICAL ATTENTION OF ANY MERITATION PRINCIPLY MODESTON MODESTON MODESTON HOUSE VOMITHES GIVE LARGE GLAMMITTES OF WATER OF AVALABLE DIVE SUPERAL GLASSIS OF CITILS AND SERVE GOVE ANYTHING BY AVALABLE DIVE SUPERAL GLASSIS OF CITILS AND SERVE GOVE ANYTHING BY AVALABLE DIVE SUPERAL GLASSIS OF CITILS AND SERVE MEDICAL ATTENTION IMMISSISTATELY MOTES TO PHYSICIAN BOORUM METABRICATE GLASTIC LAVAGE IS REDICATED SECTION VI - TOXICITY SUPERMATION SECTION VII - DELECTIONS TO AVOID SECTION VII - DELECTIONS TO AVOID NA SECOMPATRICITY SHATSHALS TO AVOID MA SECOMPATRICITY SHATSHALS TO AVOID MA RECOMPATRICITY SHATSHALS TO AVOID MA MA MACANDOLE DECOMPORITION PRODUCTS MA	SMALLATION TYPICALLY NOT A MAZAND, BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY SPECIALLY NOT A MAZAND, BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY SECTION VIII - SPELL OR LEAK PROCEDURES PAGE: SM ETEPS TAKEN IN CASE MATERIAL SE RELEASED OR SPELLED EMAIL SPILL: FLURN BURPACE WITH LANGE AMOUNTS OF WATEN & FLURN BOWN BRAIN LANGE SPILL: STOP LEAK CONTAIN SPILL SEMONT SY WATEN OR ASSOCIATANT RELIES SPILLED ATTORIAL SE POSSIBLE OTHERWISE. PLACE IN CLOSED LABRIED CONTAINER AND STOOM IN SAME PLACE IN CLOSED LABRIED CONTAINER AND STOOM IN SAME PLACE IN AUTOMATIC OR DEAN WASTE SUPPOSAL METHOD STORIGHMON SEALTH FOLLUTION HORMAN PROCEDURE: SEM OUT FLOATERS ON AN WASTE SUPPOSAL METHOD STORIGHMON SEALTH FOLLUTION HORMAN PROCEDURE: SEM OUT FLOATERS OR AND PAUSE DOWN DRAIN ON SEPARATE IN AUTOMATIC OLIVATER SEPARATOR SERVICINED VENTUALITION BULTE LIDEL HOWN DRAIN ON SEPARATE IN AUTOMATIC OLIVATER SEPARATOR SECTION IX - SPECIAL PROTECTION HORMANDING SECTION IX - SPECIAL PROTECTION HORMANDING SECTION OF PROTECTION SECTION OF RESPECTANT OF MANITARI AND MEET ORNA PROVIDE ADEQUATE VENTUATION ON CONTROLS TO MANITARI AND MEET ORNA SECTION OF ROTECTION SECRETARY PROTECTION SECRETARY PROTECTION SECRETARY PROTECTION SECRETARY PROTECTION SECRETARY PROTECTION OF SECTION SEVENTY OF SOUTHAND SECRETARY OF SOUTHER PROTECTION OTHER PROTECTION OTHER PROTECTION
ECONTINUED BECTION V - HEALTH MAZARD BATA PAGE : 89 EYE CONTACT GRACT IS TO HEER MEDICAL ATTENTION IMMEDIATELY PLIEM WITH FLENTY OF WATER FOR AT LIAST IS MERGITE MICHERS BYEIGH APART TO SHELLE FLUMHING OF THE BIYINE EYE SURFACE SERK MEDICAL ATTENTION IF ANY MENTATION PRINCIPLY SKIN CONTACT WARD WITH PLENTY OF WATER SEEK MEDICAL ATTENTION IF ANY MENTATION PRINCIPLY MODESTION MODESTION ON HOT MODICE VOMITHER GIVE LARGE GLAMMTITES OF WATER IF AVALABLE DIVE SURFAL GLASSES OF CITILS AND HEVER GIVE ANYTHING BY AVALABLE DIVE SURFAL GLASSES OF CITILS AND HEVER GIVE ANYTHING BY AVALABLE DIVE SURFAL GLASSES OF CITILS AND HEVER GIVE ANYTHING BY AVALABLE DIVE SURFAL GLASSES OF CITILS AND HEVER GIVE ANYTHING BY AVALABLE DIVE SURFAL GLASSES OF CITILS AND HEVER GIVE ANYTHING BY AVALABLE DIVE SURFAL GLASSES OF CITILS AND HEVER GIVE ANYTHING BY AVALABLE DIVE SURFAL GLASSES OF CITILS AND HEVER GIVE ANYTHING BY AVALABLE DIVE SURFAL GLASSES OF CITILS AND HEVER GIVE ANYTHING BY AVALABLE DIVE SURFAL GLASSES OF CITILS AND HEVER GIVE ANYTHING BY AVALABLE DIVE SURFAL GLASSES OF CITILS AND HER GIVE ANYTHING BY AVALABLE DIVE SURFAL GLASSES OF CITILS AND HER GIVE ANYTHING BY AVALABLE DIVE SURFAL GLASSES OF CITILS AND HER GIVE ANYTHING BY AVALABLE DIVE SURFAL GLASSES OF CITILS AND BECTION VI - TOXICITY SUFFICIENT SURFAL SECTION VI - TOXICITY SURFALINGS SECTION VI - TOXICITY SURFALINGS SECTION VI - DELECTIONS TO AVOID MAX SECTION VI - DELECTIONS TO AVOID MAX SECTION VI - DELECTION OF TO AVOID MAX BROWN THE SURFAL	SMALATION TYPICALLY NOT A MAZARD, BUT GET TO PRESH ARE AND TREAT EYMPTOMATICALLY SPECIALLY NOT A MAZARD, BUT GET TO PRESH ARE AND TREAT EYMPTOMATICALLY SECTION VIII - SPAL OR LEAK PROCEDURES PARE : BM STEPS TAKEN IN CASE MATERIAL IS RELEASED OR SPALED BRAIL SPAL: FILEN BURFACE WITH LANGE AMOUNTS OF WATEN & FULISH DOWN GRAIL LANGE SPAL: STOP LEAK CONTAIN SPAL SEMONE BY MY VACARM POWN GRAIN LANGE SPALE TOP LEAK CONTAIN SPAL SEMONE BY MY TY VACARM OR ASSESSMENT SELECTION BATTERIAL OF POSSIBLE OTHERWISE, PLACE IN CLOSED LABRIED CONTAINES AND STORM IS HAVE FACE FULISHING SEMANDER SESSIBLE TO BRAIN WASTE DEPOSAL NETHOD BEFORE OF IN ACCORDANCE WITH STATE, PEDENAL & LOCAL REQULATIONS CONCESSIONS OF ALL THE FOLLITION INCIDIAL PROCEDURE: SINCH OFF PLOATED OR AND AND PLANE DOWN DRAIN INCIDENCE AND FULLEY DOWN DRAIN ON SEPARATE IN AUTOMATIC OLIVATED SEPARATED AND PLANE DOWN DRAIN INCIDENCE AND FULLEY WITH LANGE AMOUNTS OF WATER SECTION IX - SPECIAL PROTECTION INFORMATION REQUIRED VENTILATION GOOD ROUGHTHAL HOUSE PRACTICE DICTATES THAT THE WORK AREAS BRIGLED PROVER ADDICATE VENTILATION OR CONTINUES TO MAINTAIN AND MEET ORMA REQUIREMENTS. RESPIRATORY PROTECTION SECTION IX - SPECIAL PROTECTION MYORMATION DISTRICT SOURCES SENTINGTIC. ELASTOMERS OR PICE TO MINIMAZE SERI CONTACT THE PROTECTION MA SECTION X - STORAGE AND MANDLING REPORMATION
ECONTINUED BECTION V - HEALTH MAZARD BATA PAGE : 89 EYE CONTACT GRACT IS TO HEER MEDICAL ATTENTION IMMEDIATELY PLIEM WITH FLENTY OF WATER FOR AT LEAST IS MERGITE MICHEMA EYES OF APART TO SHELLE FLUMHING OF THE SHYSER EYE SURFACE SEEK MEDICAL ATTENTION OF ANY MERITATION PRINCIPLY SKIN CONTACT WASH WITH FLENTY OF WATER SHEEK MEDICAL ATTENTION OF ANY MERITATION PRINCIPLY MODESTON MODESTON MODESTON HOUSE VOMITHES GIVE LARGE GLAMMITTES OF WATER OF AVALABLE DIVE SUPERAL GLASSIS OF CITILS AND SERVE GOVE ANYTHING BY AVALABLE DIVE SUPERAL GLASSIS OF CITILS AND SERVE GOVE ANYTHING BY AVALABLE DIVE SUPERAL GLASSIS OF CITILS AND SERVE MEDICAL ATTENTION IMMISSISTATELY MOTES TO PHYSICIAN BOORUM METABRICATE GLASTIC LAVAGE IS REDICATED SECTION VI - TOXICITY SUPERMATION SECTION VII - DELECTIONS TO AVOID SECTION VII - DELECTIONS TO AVOID NA SECOMPATRICITY SHATSHALS TO AVOID MA SECOMPATRICITY SHATSHALS TO AVOID MA RECOMPATRICITY SHATSHALS TO AVOID MA MA MACANDOLE DECOMPORITION PRODUCTS MA	EMPRISED SETTON VIII - SPAL OR LEAK PROCEDURES PARE : M. SECTION VIII - SPAL OR LEAK PROCEDURES PARE : M. SECTION VIII - SPAL OR LEAK PROCEDURES PARE : M. STEPS TAKEN IN CASE MATERIAL IS RELEASED OR SPALED SETTENS TAKEN IN CASE MATERIAL IS RELEASED OR SPALED SETTENS TAKEN IN CASE MATERIAL IS RELEASED OR SPALED SETTENS TAKEN IN CASE MATERIAL IS RELEASED OR SPALED SEALED SPALED MATERIAL IS POSSIBLE OTHERWISE. NAME IS FAUSH DOWN DRAW LANGE SPALE TO LIAK CONTAIN SPAL REMOVE BY WATER DRAWED CONCERNING SEALED OF ASSESSMENT SPALED OF ASSESSMENT SPALED OF THE ACCORDANCE WITH STATE. PEDERAL IS LOCAL REDULATIONS CONCERNING SEALED OF AN ACCORDANCE WITH STATE. PEDERAL IS LOCAL REDULATIONS CONCERNING SEALER PROPERTY OF REASE AND PLUSH DOWN DRAW OR SEPARATE IN AUTOMATIC OLIVATED SEPARATOR RECURSED VENTRATION SECTION IX - SPECIAL PROTECTION REPORMATION SECTION IX - SPECIAL PROTECTION REPORMATION RECURSED VENTRATION SECTION IX - SPECIAL PROTECTION REPORMATION RECURSED VENTRATION SECTION IX - SPECIAL PROTECTION REPORMATION SECTION IX - STORAGE AND MANDLESS REPORMATION
ECONTRACT SVI CONTACT GRAFT IS TO SEEN MEDICAL ATTENTION IMMEDIATELY PLUEN WITH FLENTY OF WATER FOR AT LEAST IS MEDICAL ATTENTION IMMEDIATELY PLUEN WITH FLENTY OF WATER FOR AT LEAST IS MEMOLEM STRUCKS APART TO SEEME FILLENING OF THE BRYING EYE SUBFACE SEEK MEDICAL ATTENTION F ANY MENTATION PRINCIPLY SKIN CONTACT WARN WITH FLENTY OF WATER SEEK MEDICAL ATTENTION F ANY MENTATION PRINCIPLY WASH WITH FLENTY OF WATER SEEK MEDICAL ATTENTION OF ANY MENTATION PRINCIPLY FOR STANLARD BY SYRPAL GLASSES OF CITALS ANDS MEVER GIVE ANYTHING BY AVALABLE BIVE SYRPAL GLASSES OF CITALS AND ATTENTION MEMBERIATELY MOTES TO PHYSICIAN SECTION VI - TOXICITY SPORMATION SECTION VI - TOXICITY SPORMATION SECTION VI - TOXICITY SPORMATION SECTION VI - REACTIVITY SATA STABILITY X\$TABLELESTAR DOMESTIONS TO AVOID MAY STON DATE MAY SHOULD PROQUETS WILL NOT MAY COMMITTIONS TO AVOID MAY STON DATE AND ANDRESS AND ANDRESS ALIMBRAM MAZARDOUS SECONMENT/OF PROQUETS WAL NOT MAY COMMITTIONS TO AVOID MAZARDOUS XGCCLPCCCLR	SMALATION TYPICALLY NOT A MAZAND, BUT GET TO PRESH ARE AND TREAT EVENTOMATICALLY SPECIAL NOT A MAZAND, BUT GET TO PRESH ARE AND TREAT EVENTOMATICALLY SECTION VIII - SPEL OR LEAK PROCEDURES PAGE : M. STOPS TAKEN IN CASE MATERIAL IS RELEASED OR SPELLED BMALL SPILL: FLIEN BURNALE WITH LANGE AMOUNTS OF WATER & FLUSH DOWN DRAIN LANGE SPILL: STOP LEAK CONTAIN SPIL SEMON'S WATER & FLUSH DOWN DRAIN LANGE SPILL STOP LEAK CONTAIN SPIL SEMON'S WATER & FLUSH DOWN DRAIN LANGE SPILL STOP LEAK CONTAIN SPILL SEMON'S WATER & FLUSH DOWN DRAIN WASTE SEPTICED MATERIAL IF FORSIBLE OTHERWISE. PLACE IN CLOSED LABBLED CONCERNING MEATH FOR FLUSH FROM PROCEDURE: SRIM OFF FLOATING DL & GREASE AND FLUSH DOWN DRAIN OR SEPARATE IN AUTOMATIC OLIVATES SPARATOR AND FALSH DOWN DRAIN BECTION IX - SPECIAL PROTECTION REGISLATION SECTION IX - STORAGE AND MARKENS DE PROTECTION DESIRE AND SELECTION DESIRES DE FOUTENT ADMITILATION DESIRED VENTILATION SECTION IX - STORAGE AND MARKENS REPORMATION
ECONTRACT SVI CONTACT GRACT IS TO SEEK MEDICAL ATTENTION SHARDMATELY PLUSH WITH FLERTY OF WATER FOR AT LEAST 16 MEDICAL ATTENTION SHARDMATELY PLUSH WITH FLERTY OF WATER FOR AT LEAST 16 MEDICAL ATTENTION OF PARM SHITATION OF THE BRYSHE SUBSECTION OF THE BRYSHE SUBSECTION OF THE BRYSHE SUBSECTION OF THE BRYSHE SUBSECTION OF MAJOR WITH FLERTY OF WATER SUBSECTION OF ANY SHITATION PROSESTION SUBSECTION OF SUPERAL GLASSIS OF CITILS AND SUBSECTION SHARDMATTELY SUBSECTION OF SUPERAL GLASSIS OF CITILS AND SUPERAL ATTENTION SHARDMATELY WAS ANALABLE BIVE SUPERAL GLASSIS OF CITILS AND SUPERAL ATTENTION SHARDMATELY SUBSECTION OF TOXICITY SPORMATION SUBSECTION OF TOXICITY SPORMATION SUCTION OF TOXICITY SPORMATION SUCTION OF TOXICITY SPORMATION SUCTION OF SEASONDAY SUBSECTIONS TO AVOID STABILITY NA SUCCESSION OF SUBSECTION OF SUBSECTIONS TO AVOID STABILITY SATEMALS TO AVOID BAY STOP GLASS AND ANDSIZED ALLIERAMM NAZARDOUS BECOMPOSITION PRODUCTS MA WILL NOT MAY COMPITTIONS TO AVOID NAZARDOUS XOCCUPOCCUP POLYMBRIZATION	SMALATION TYPICALLY NOT A MAZAND, BUT ORT TO PRESH ARE AND TREAT EVANTOMATICALLY SPECIAL SOCIAL SOC
ECONTRACT SVI CONTACT GRACT IS TO SEEN MEDICAL ATTENTION IMMEDIATELY PLUEN WITH FLERTY OF WATER FOR AT LEAST IS MEDICAL ATTENTION IMMEDIATELY PLUEN WITH FLERTY OF WATER FOR AT LEAST IS MEMOLEME SYSLESS APART TO SEEMS FINDERS FOR MEDICAL ATTENTION F ANY MENTATION OF THE BRYONE EYE SUBSACE. SEEK MEDICAL ATTENTION F ANY MENTATION PROSESTS. SKIN CONTACT WARN WITH FLERTY OF WATER SEEK MEDICAL ATTENTION F ANY MENTATION PROSESTS. SKIN CONTACT WARN WITH FLERTY OF WATER SEEK MEDICAL ATTENTION OF ANY MENTATION PROSESTS. SECTION OF THE SEEK MEDICAL ATTENTION MEMOLITATION OF WATER F ANY MENTATION OF WATER F ANY MENTATION OF WATER F ANY MENTATION MEMOLITATION. SOUTH TO AN INSCRIPCIOLS FRENCH SEEK MEDICATED. SECTION OF TOXICITY SEPONMATION. SECTION OF TOXICITY SEPONMATION. SECTION OF TOXICITY SEPONMATION. SECTION OF TOXICITY SEPONMATION. SECTION OF TOXICITY SATE COMMOTITION TO AVOID. STABILITY MA SECTION OF TOXICITY SATE COMMOTITION TO AVOID. SATE OF TOXICITY SHATEMALS TO AVOID. MA WILL NOT MAY COMMOTITION TO AVOID. MAZANDOUS SECONMODITION PRODUCTS MAY STON ONLY SECTION OF TOXICITY SATE OF AVOID. MAA SECTION OFF THE SECTION OF SALE PROCEDURES.	SMALATION TYPICALLY NOT A MAZARD, BUT GET TO PRESH ARE AND TREAT EVANTOMATICALLY SPECIAL SOCIAL SOC
ECONTRACT SVI CONTACT GRACT IS TO SEEK MEDICAL ATTENTION SHARDMATELY PLUSH WITH FLERTY OF WATER FOR AT LEAST 16 MEDICAL ATTENTION SHARDMATELY PLUSH WITH FLERTY OF WATER FOR AT LEAST 16 MEDICAL ATTENTION OF PARM SHITATION OF THE BRYSHE SUBSECTION OF THE BRYSHE SUBSECTION OF THE BRYSHE SUBSECTION OF THE BRYSHE SUBSECTION OF MAJOR WITH FLERTY OF WATER SUBSECTION OF ANY SHITATION PROSESTION SUBSECTION OF SUPERAL GLASSIS OF CITILS AND SUBSECTION SHARDMATTELY SUBSECTION OF SUPERAL GLASSIS OF CITILS AND SUPERAL ATTENTION SHARDMATELY WAS ANALABLE BIVE SUPERAL GLASSIS OF CITILS AND SUPERAL ATTENTION SHARDMATELY SUBSECTION OF TOXICITY SPORMATION SUBSECTION OF TOXICITY SPORMATION SUCTION OF TOXICITY SPORMATION SUCTION OF TOXICITY SPORMATION SUCTION OF SEASONDAY SUBSECTIONS TO AVOID STABILITY NA SUCCESSION OF SUBSECTION OF SUBSECTIONS TO AVOID STABILITY SATEMALS TO AVOID BAY STOP GLASS AND ANDSIZED ALLIERAMM NAZARDOUS BECOMPOSITION PRODUCTS MA WILL NOT MAY COMPITTIONS TO AVOID NAZARDOUS XOCCUPOCCUP POLYMBRIZATION	SMALATION TYPICALLY NOT A MAZAND, BUT ORT TO PRESH ARE AND TREAT EVANTOMATICALLY SPECIAL SOCIAL SOC

APPROVED

JUL 2 2 1986

ENVIRONMENTAL ENGINEERING 0908-4163